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Box PATENT APPLICATION Assistant Commissioner for Patents Washington, D.C. 20231

On Oct 30, 2001

By Scott Hewett

#### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of: KIM et al.

Application No.: unassigned

Filed: herewith

For: LASER PUMP MODULE WITH

REDUCED TRACKING ERROR

Examiner: unassigned

Art Unit: unassigned

LETTER TO THE OFFICIAL

**DRAFTSPERSON** 

Box PATENT APPLICATION The Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

Enclosed are twelve 8½" by 11" - size sheets of formal drawings to be entered in the above-referenced U.S. patent application, pending approval by the Examiner for the proposed amendments to Figs. 4B and 8B, as indicated in the enclosed Preliminary Amendment. Each of the sheets of formal drawings include identifying indicia in the center of the top margin of the drawing.

Respectfully submitted,

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Tel: (707) 591-0789

Fax: (707) 591-0392

## Laser Pump Module With Reduced Tracking Error KIM et al. Docket No. P1292D1

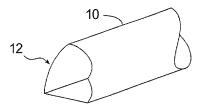


FIG. 1A

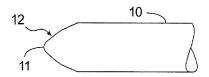


FIG. 1B

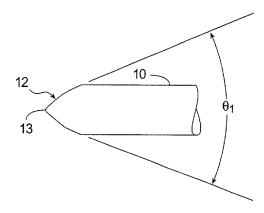


FIG. 1C

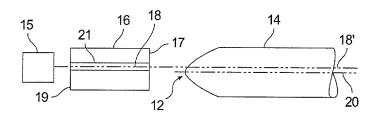


FIG. 2A

## Laser Pump Module With Reduced Tracking Error KIM et al. Docket No. P1292D1

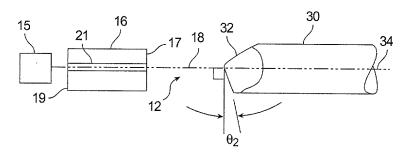


FIG. 2B

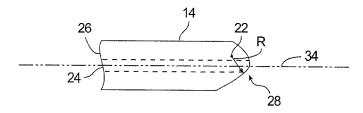


FIG. 2C

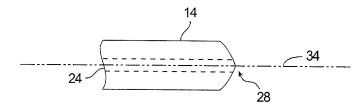


FIG. 2D

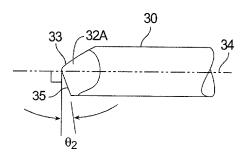


FIG. 3A

## Laser Pump Module With Reduced Tracking Error KIM et al. Docket No. P1292D1



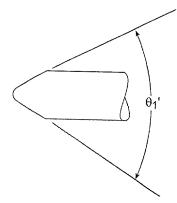


FIG. 3B

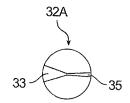


FIG. 3C

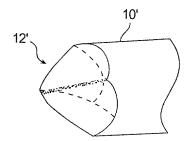


FIG. 4A

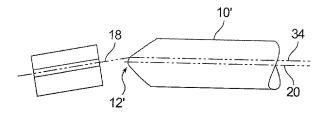


FIG. 4B

# Laser Pump Module With Reduced Tracking Error KIM et al. Docket No. P1292D1

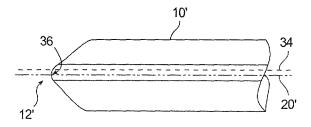


FIG. 4C

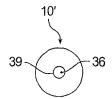


FIG. 4D

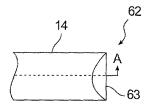


FIG. 5A

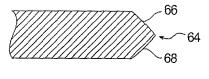


FIG. 5B

# Laser Pump Module With Reduced Tracking Error KIM et al. Docket No. P1292D1



FIG. 5C

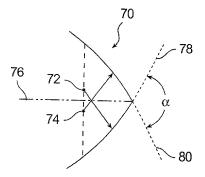


FIG. 5D

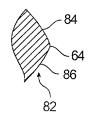


FIG. 5E

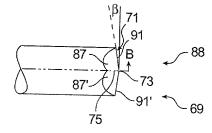


FIG. 5F

## Laser Pump Module With Reduced Tracking Error KIM et al. Docket No. P1292D1

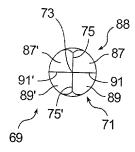


FIG. 5G

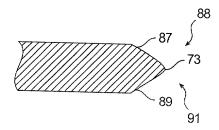


FIG. 5H

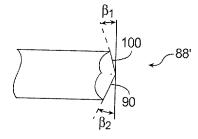


FIG. 51

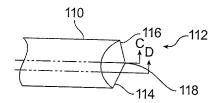


FIG. 5J

## Laser Pump Module With Reduced Tracking Error KIM et al. Docket No. P1292D1

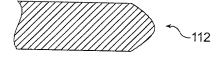


FIG. 5K



FIG. 5L

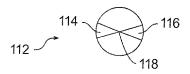


FIG. 5M



FIG. 5N

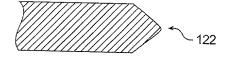


FIG. 50

## Laser Pump Module With Reduced Tracking Error KIM et al. Docket No. P1292D1

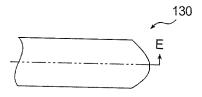


FIG. 5P

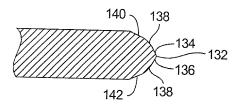


FIG. 5Q

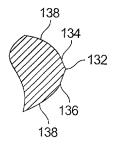


FIG. 5R

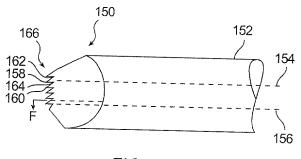


FIG. 5S

### Laser Pump Module With Reduced Tracking Error KIM et al. Docket No. P1292D1

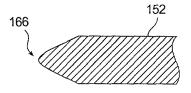


FIG. 5T

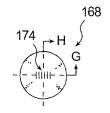


FIG. 5U



FIG. 5V

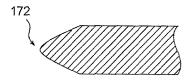


FIG. 5W

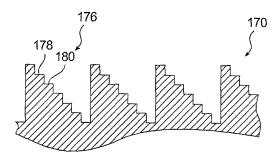


FIG. 5X

### Laser Pump Module With Reduced Tracking Error KIM et al. Docket No. P1292D1

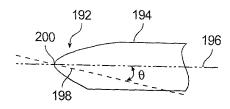


FIG. 6A

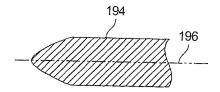


FIG. 6B

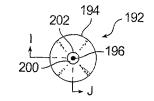


FIG. 6C

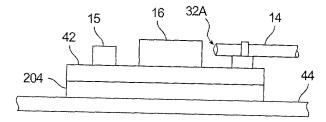


FIG. 8B

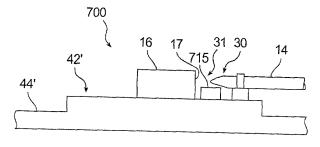
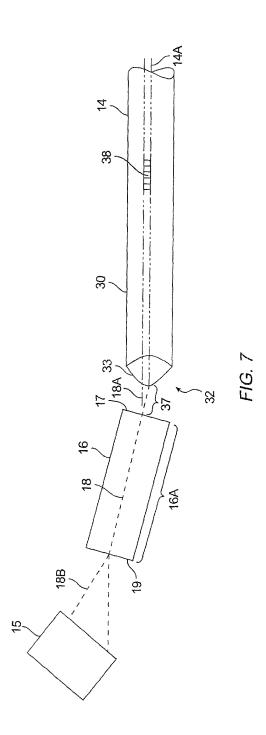


FIG. 8C

## Laser Pump Module With Reduced Tracking Error KIM et al. Docket No. P1292D1



## Laser Pump Module With Reduced Tracking Error KIM et al. Docket No. P1292D1

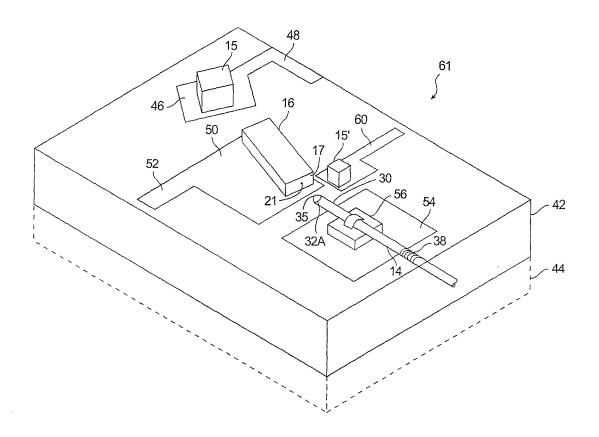


FIG. 8A